

1/31

Fig.1  
(PRIOR ART)

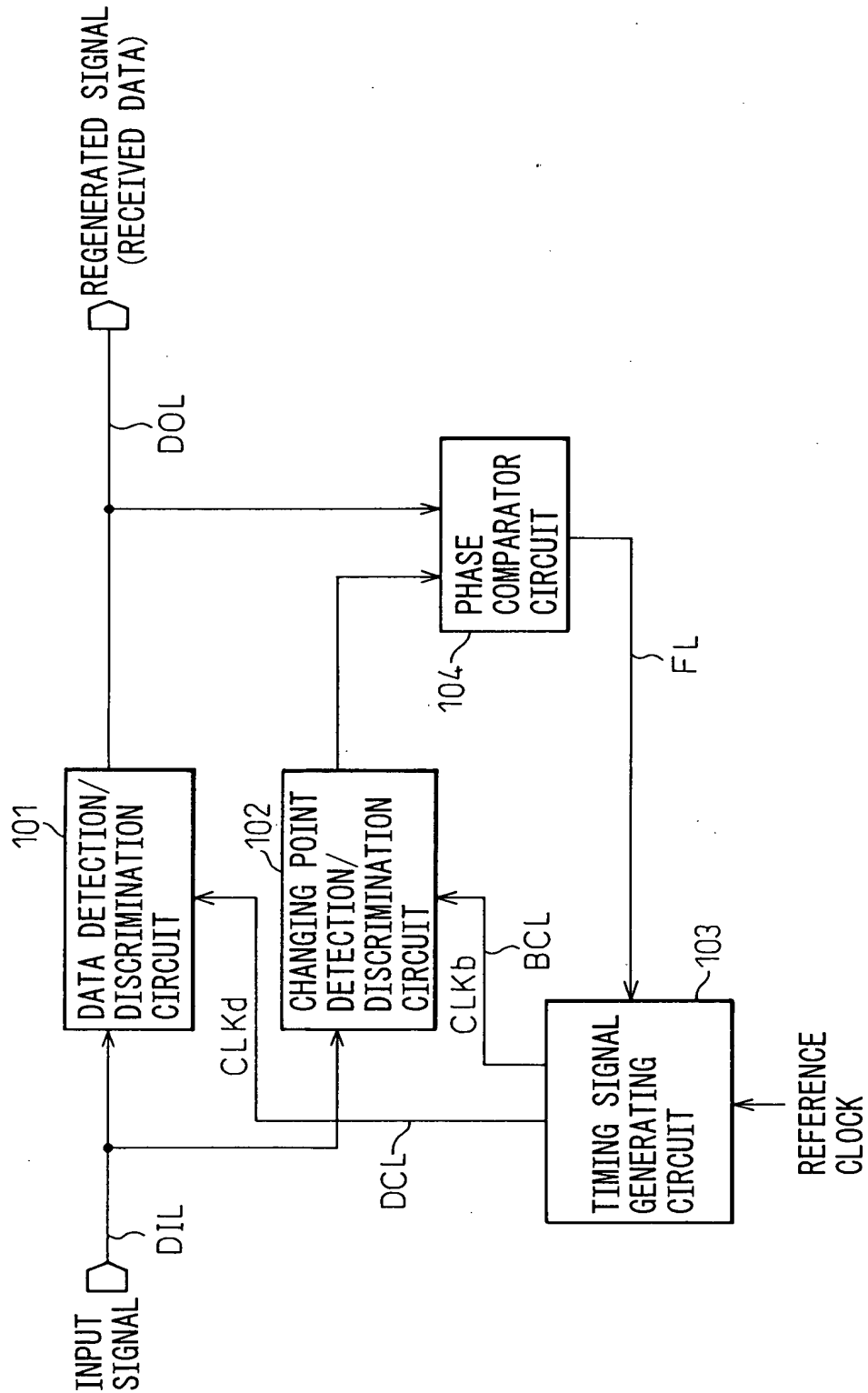
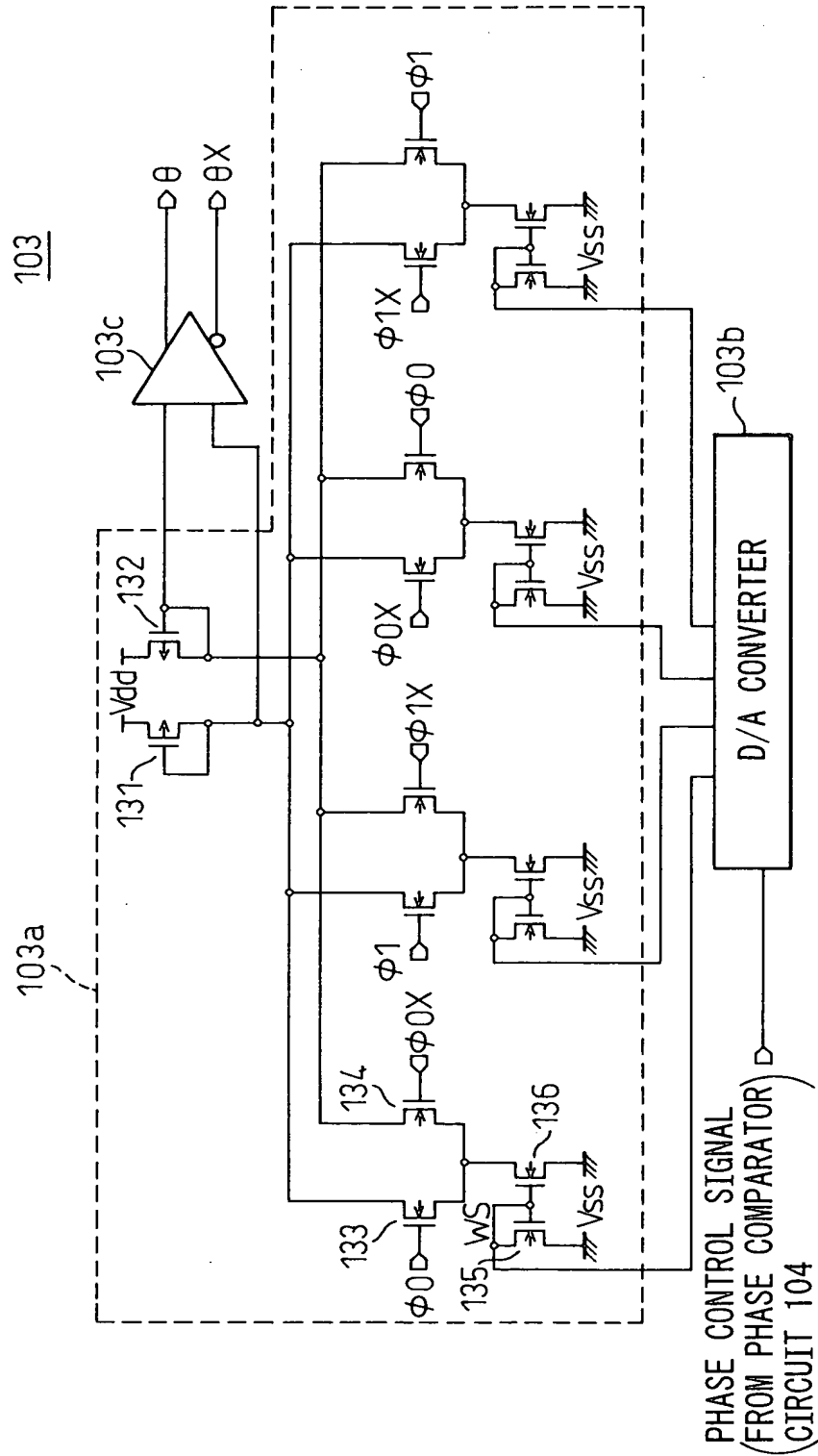
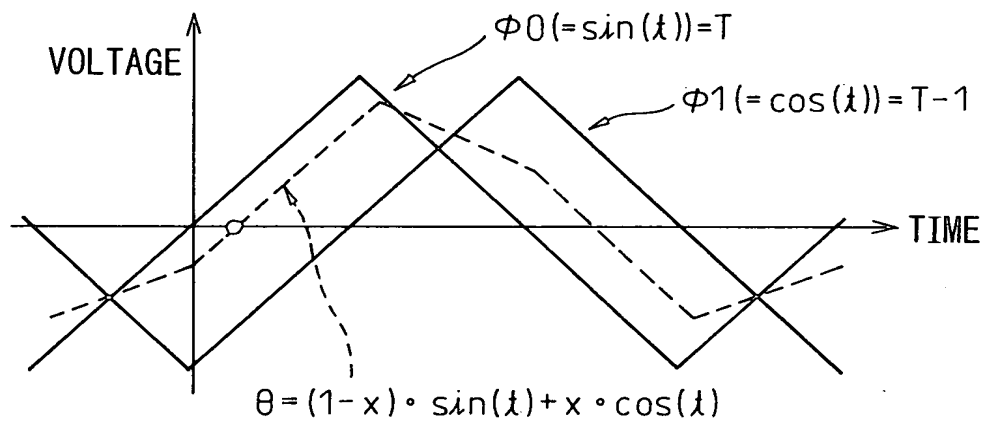


Fig. 2  
(PRIOR ART)

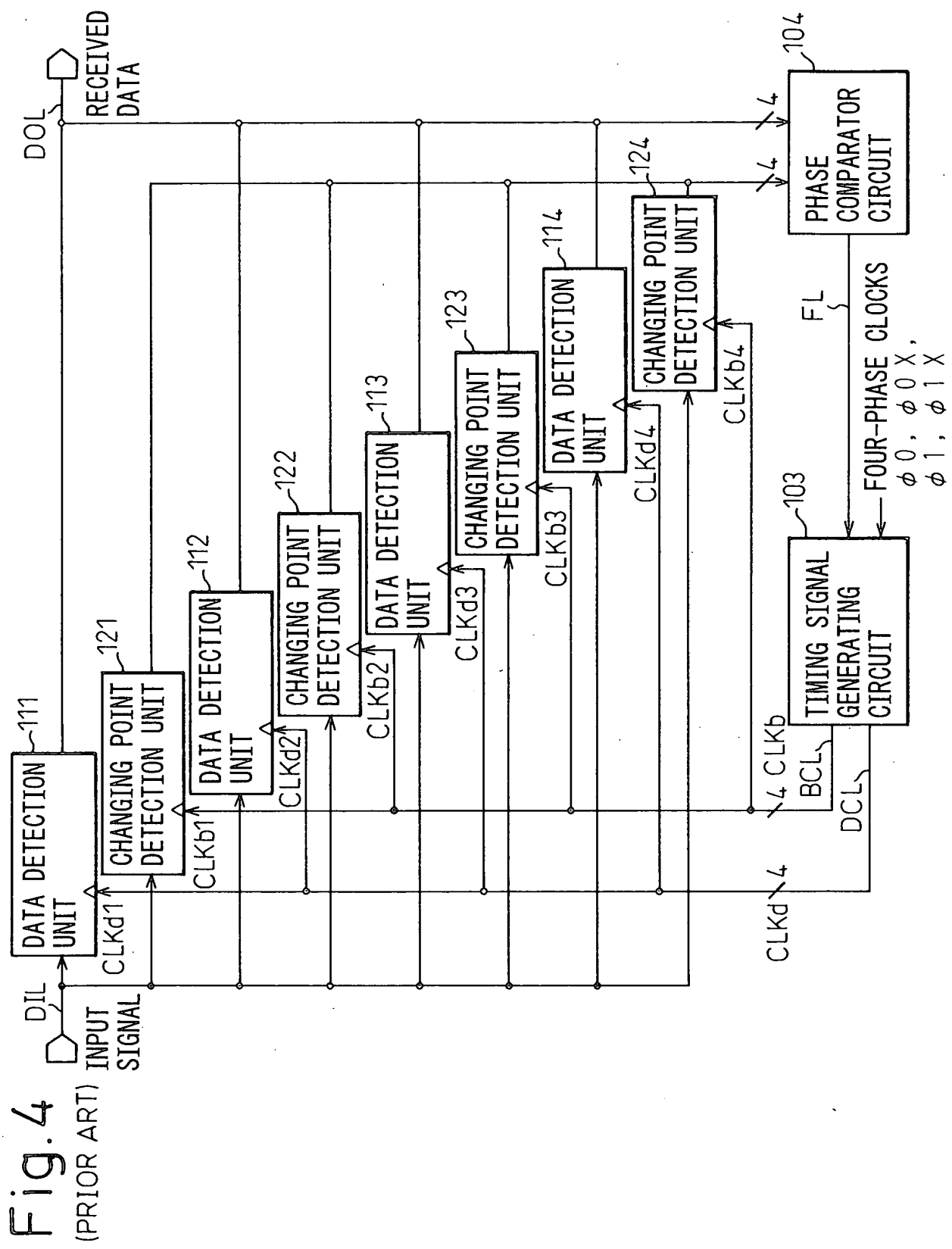


3/31

Fig.3  
(PRIOR ART)

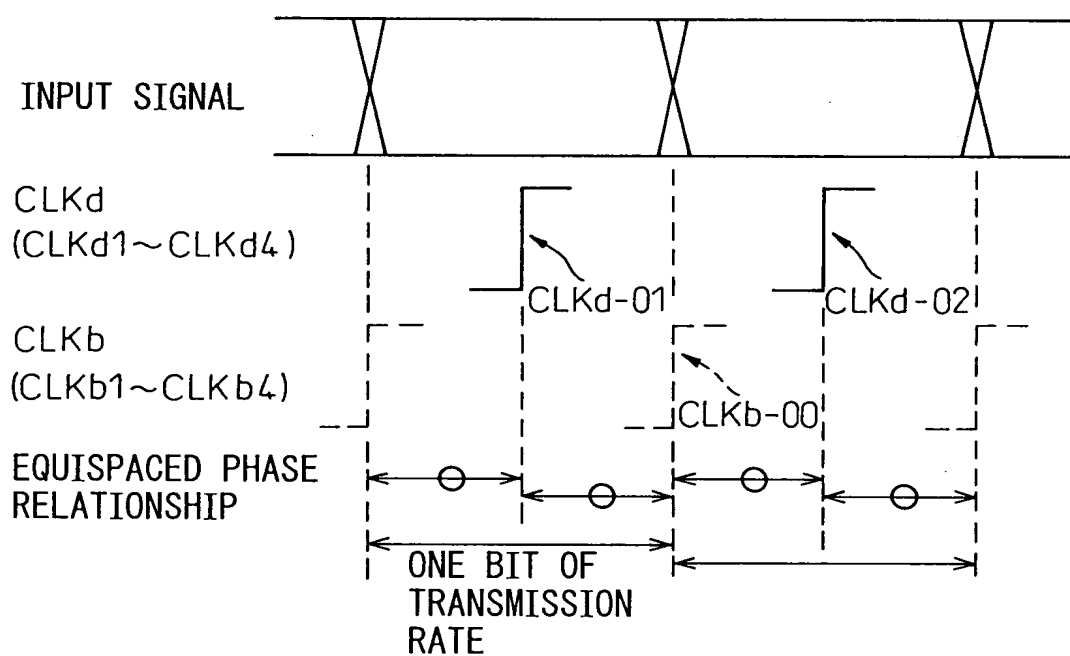


4/31



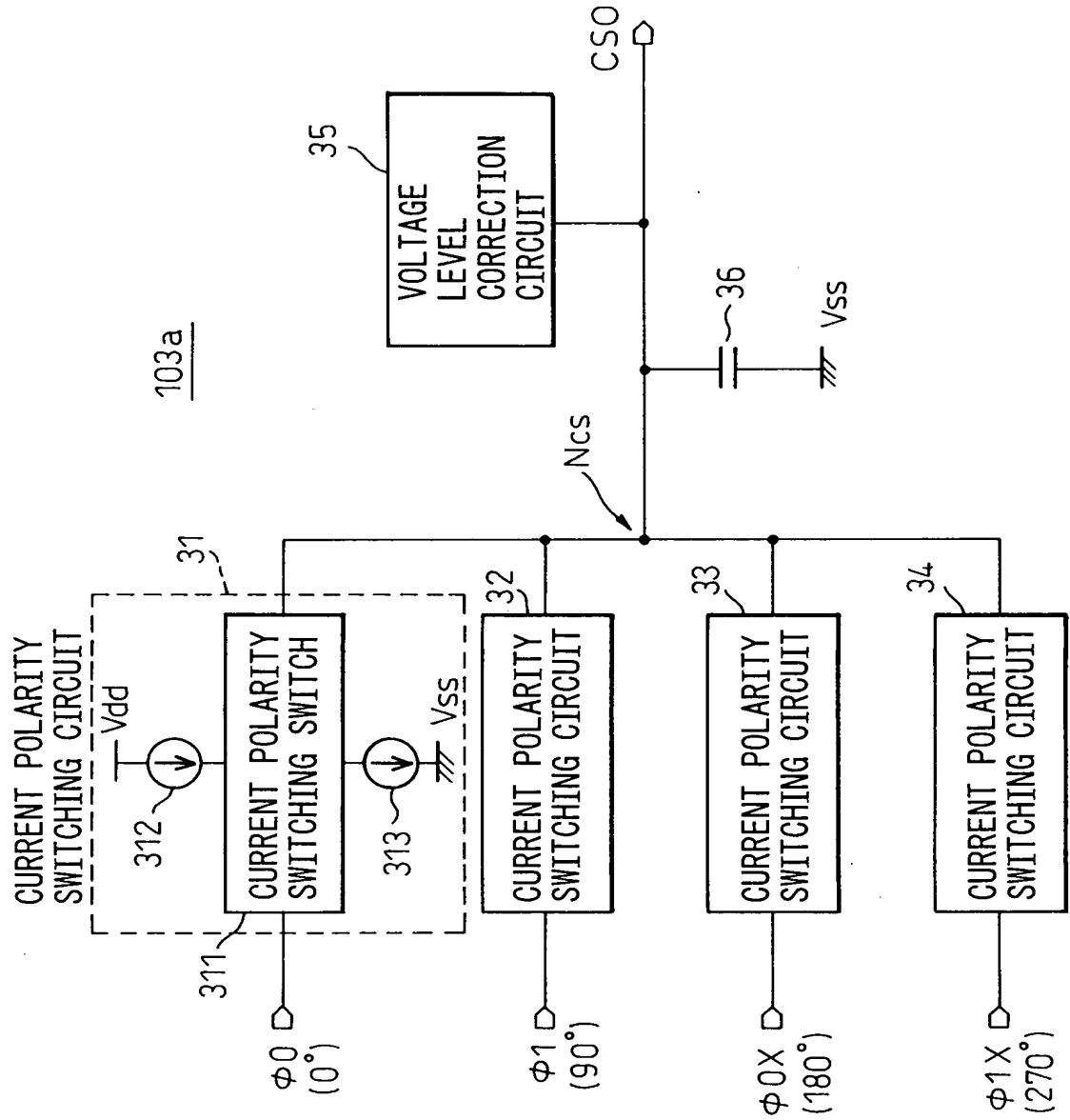
5/31

Fig.5  
(PRIOR ART)



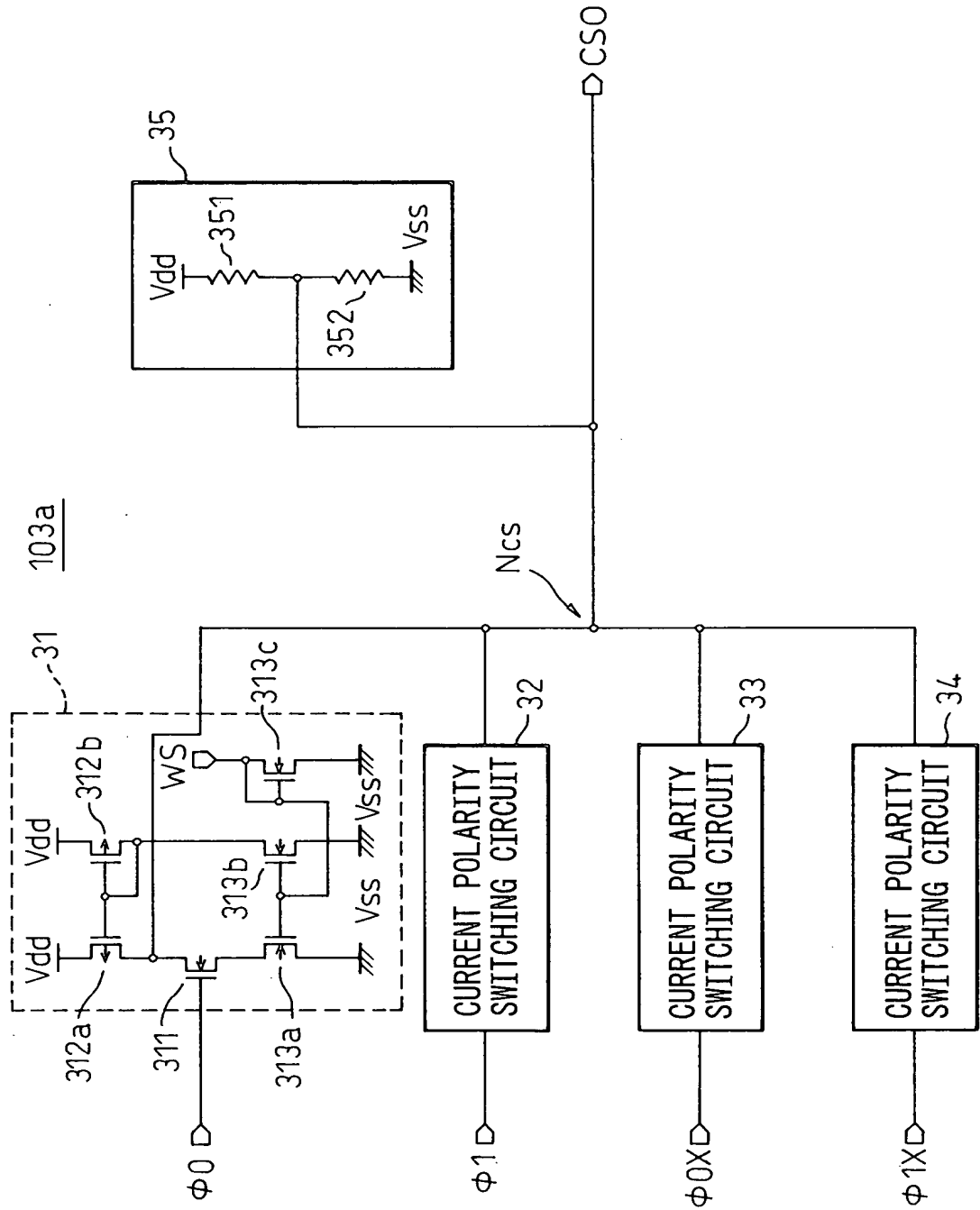
6/31

Fig.6



7/31

Fig.7



8/31

Fig.8A

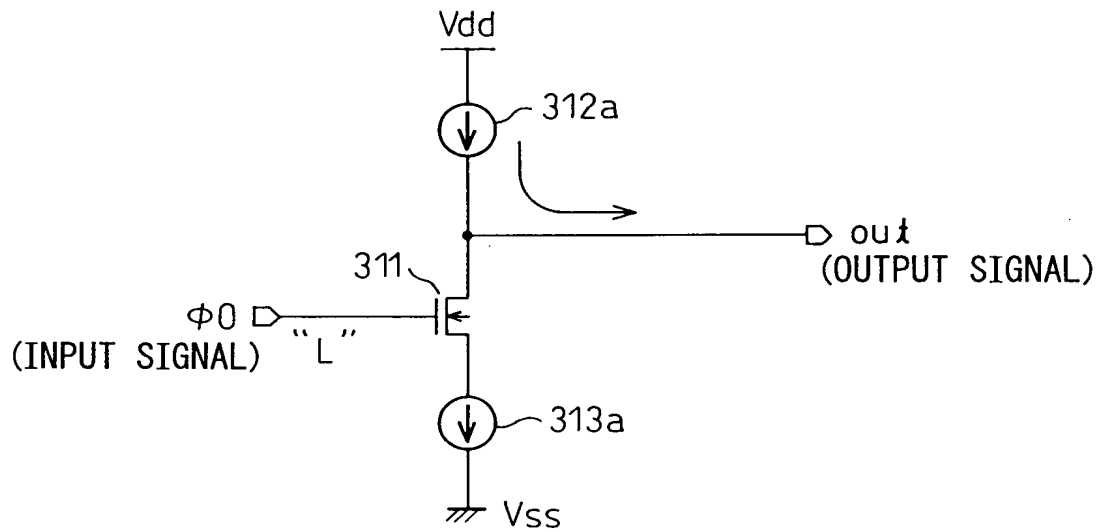
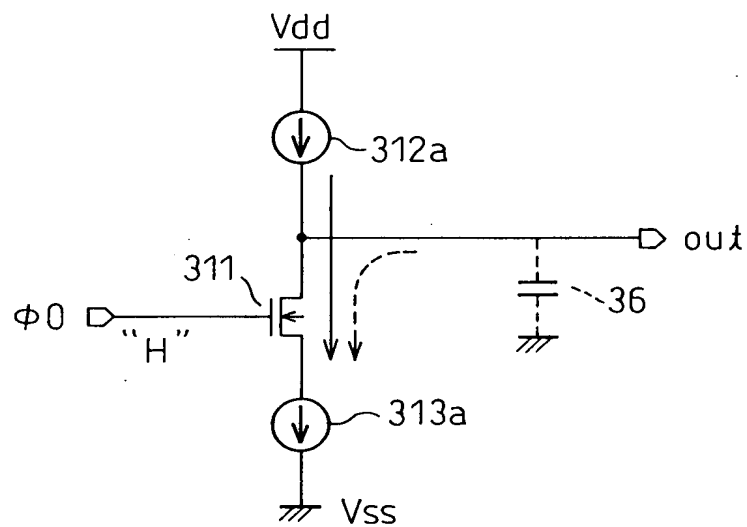


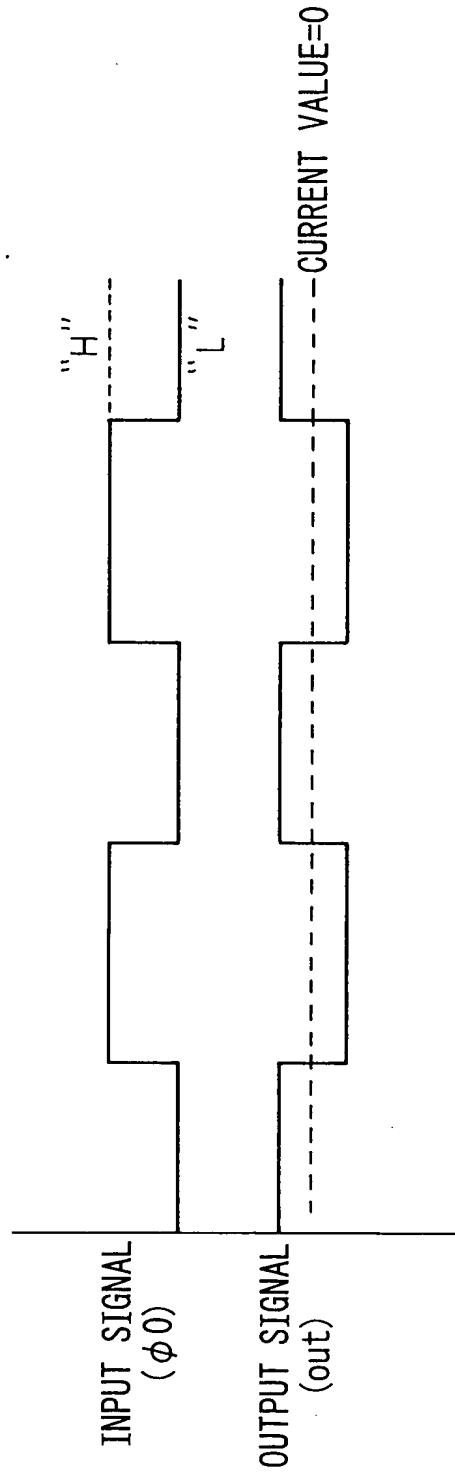
Fig.8B





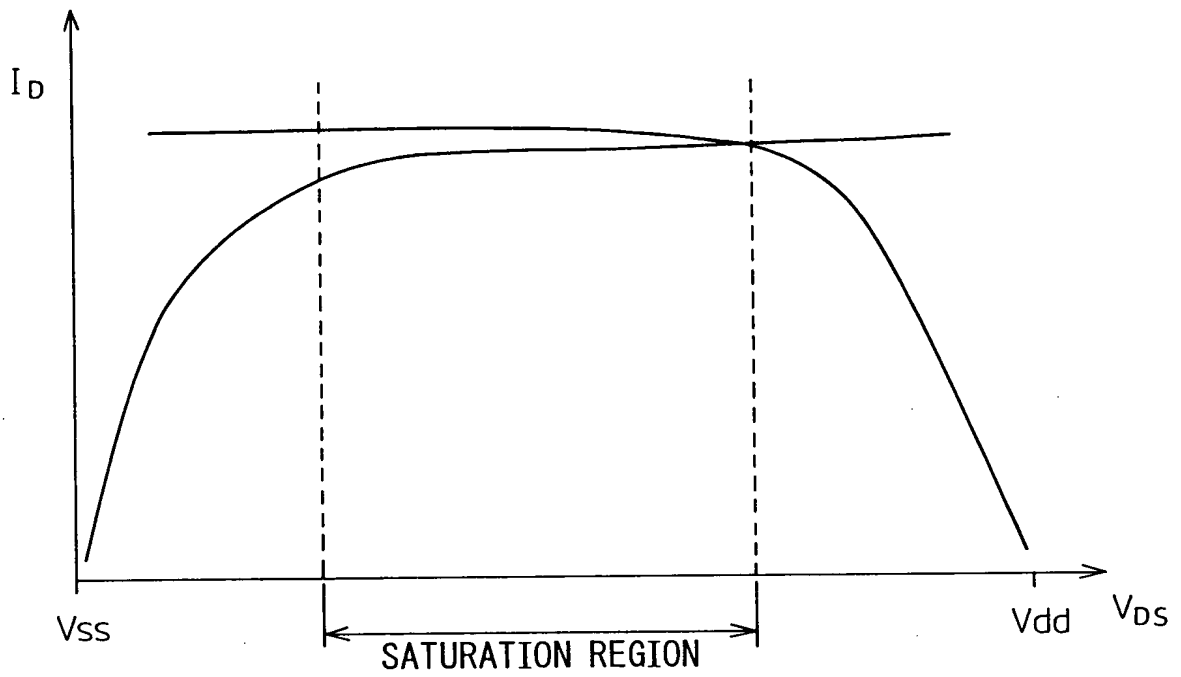
9/31

Fig.9



10/31

Fig.10



11/31

Fig.11A

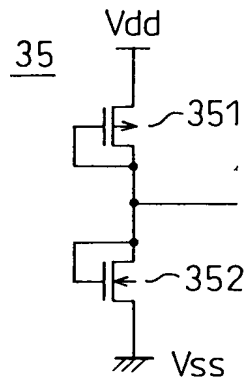


Fig.11B

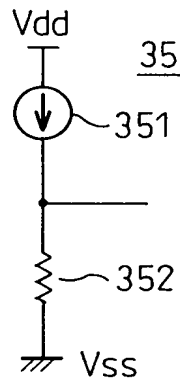


Fig.11C

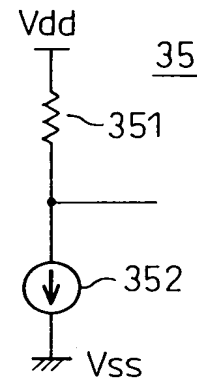


Fig.11D

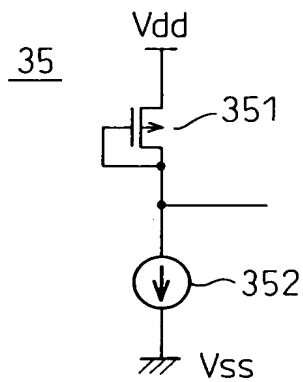
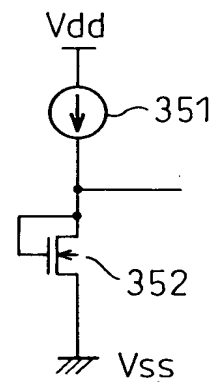
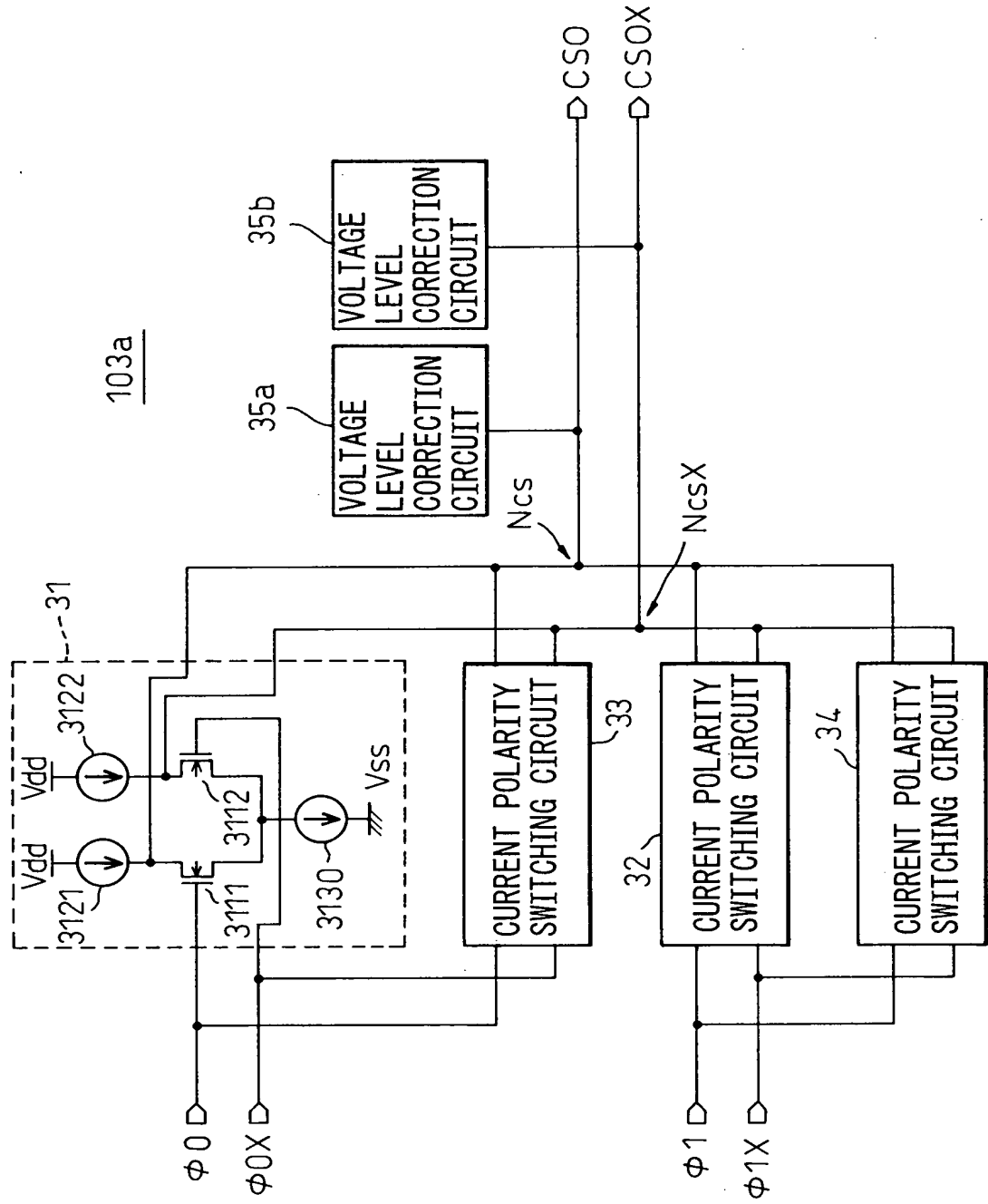


Fig.11E



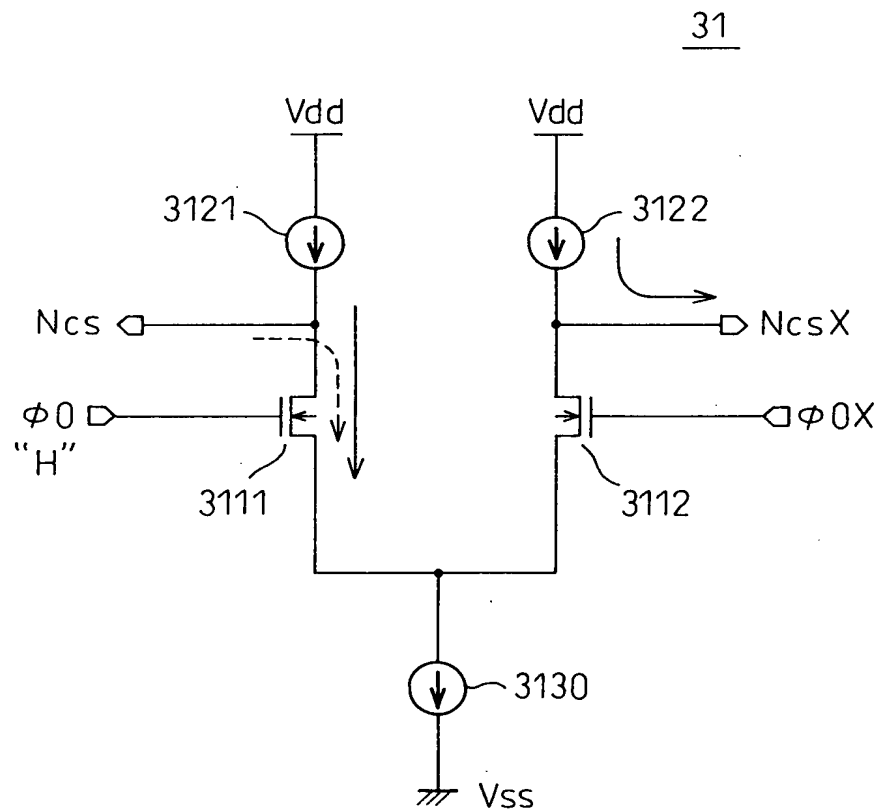
12/31

Fig.12

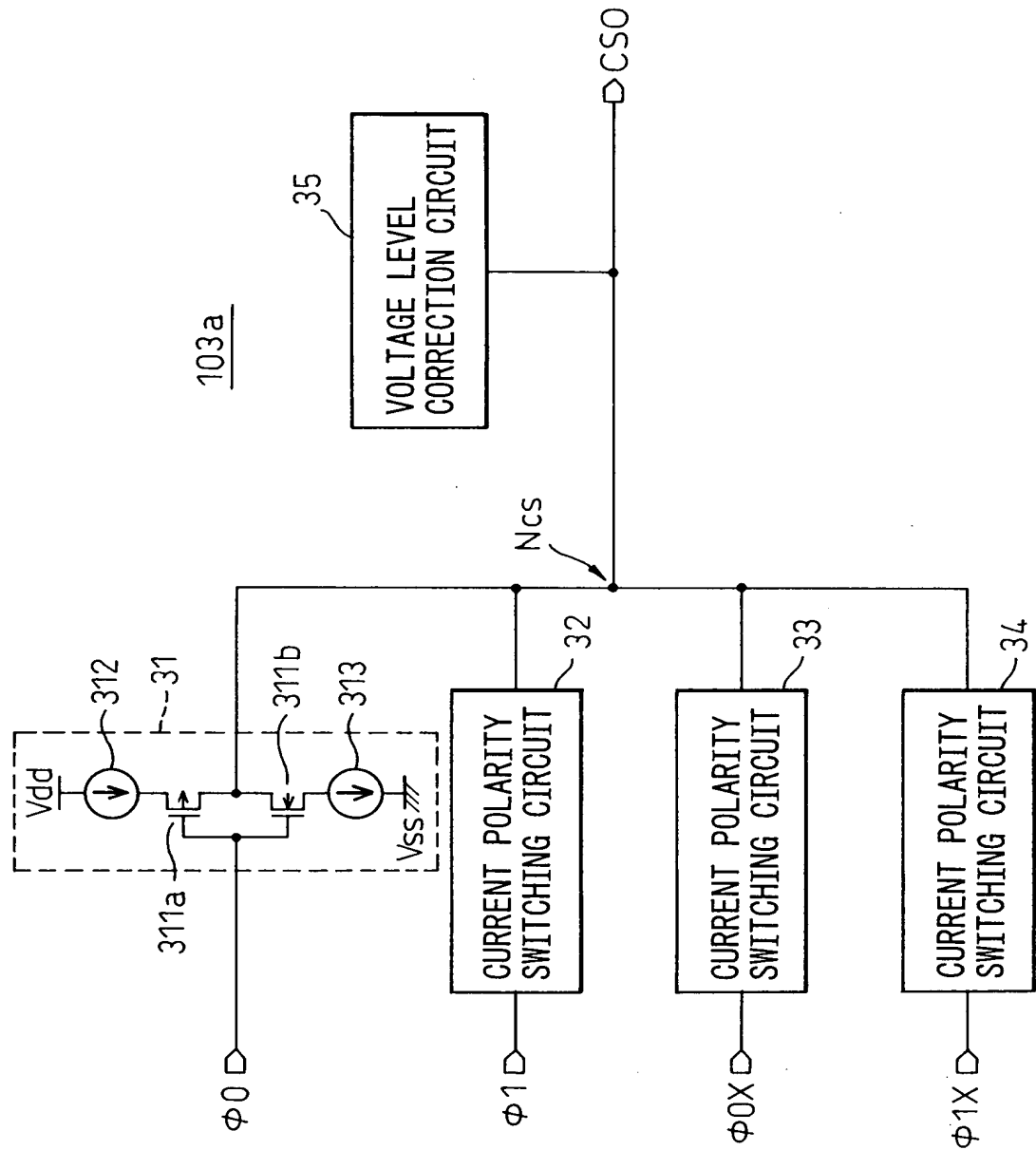


13/31

Fig.13



103a



15/31

Fig.15A

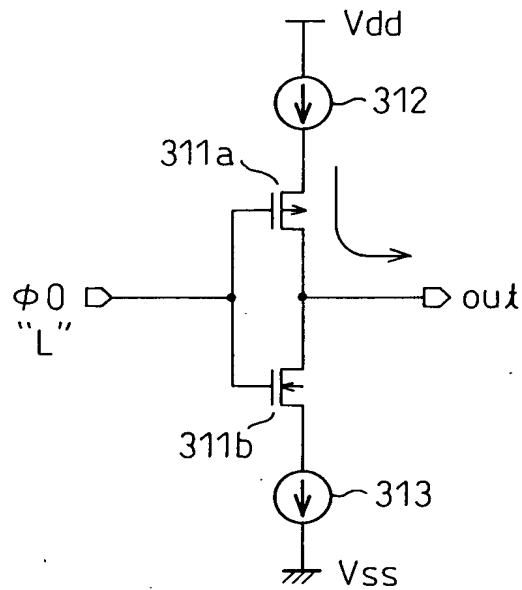
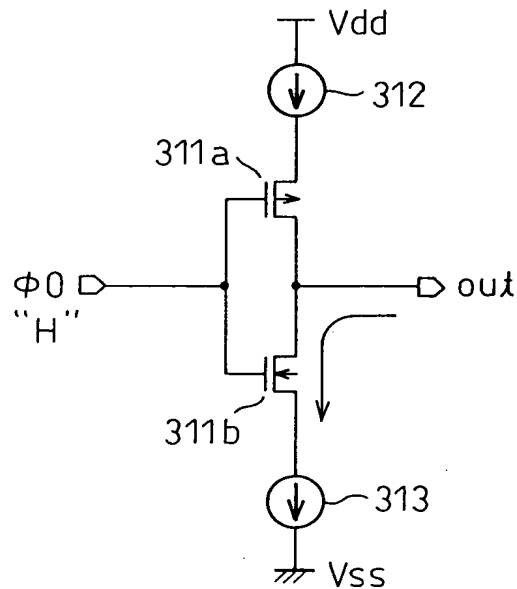
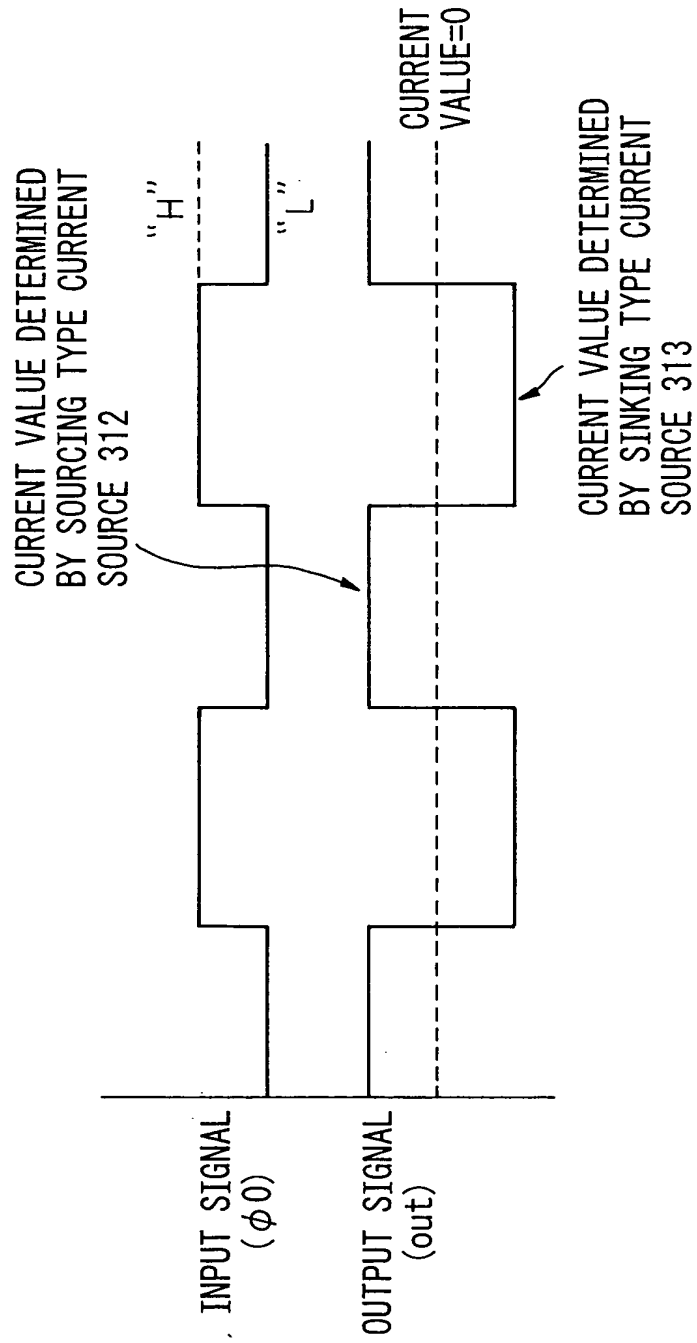


Fig.15B



16/31

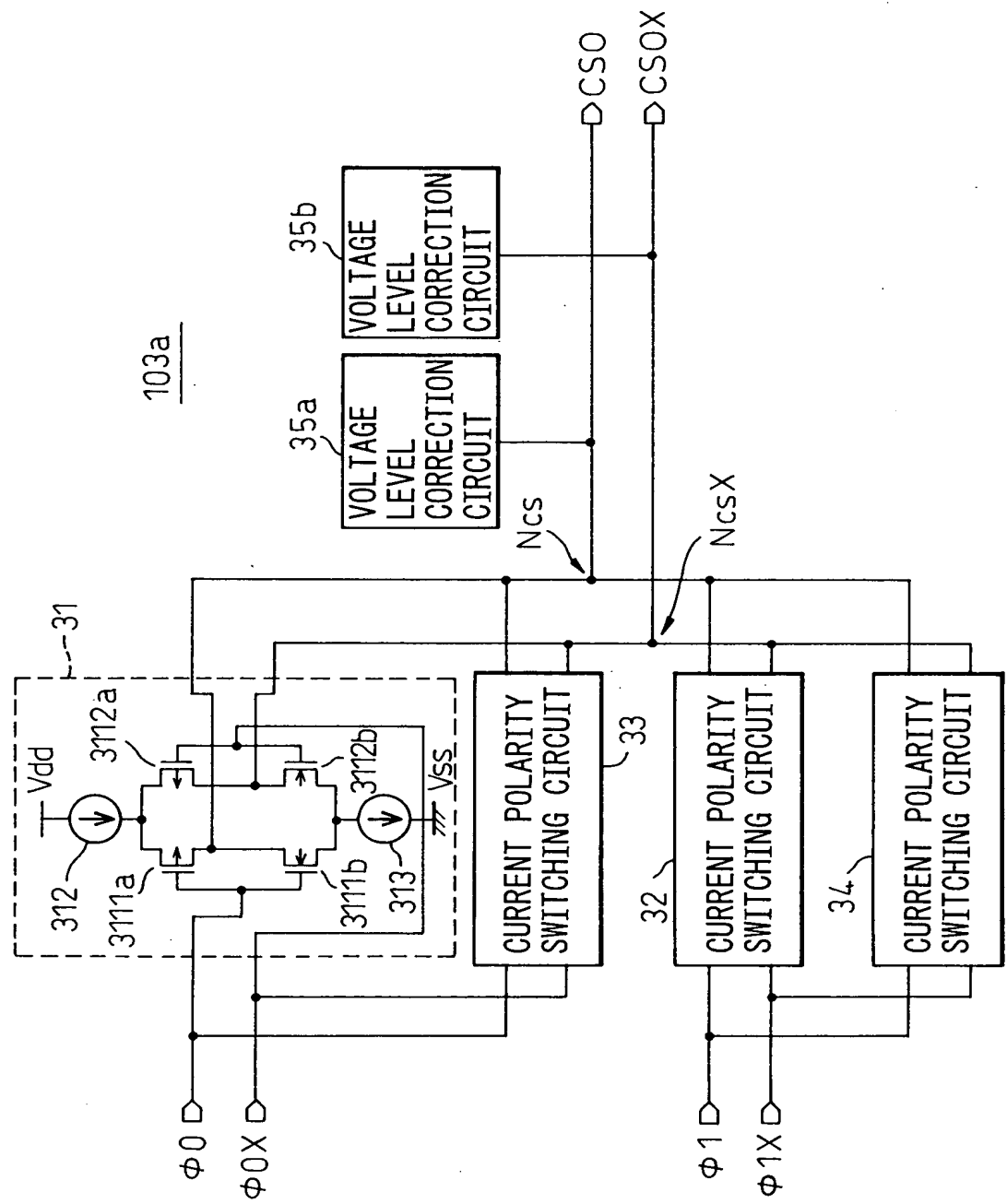
Fig.16



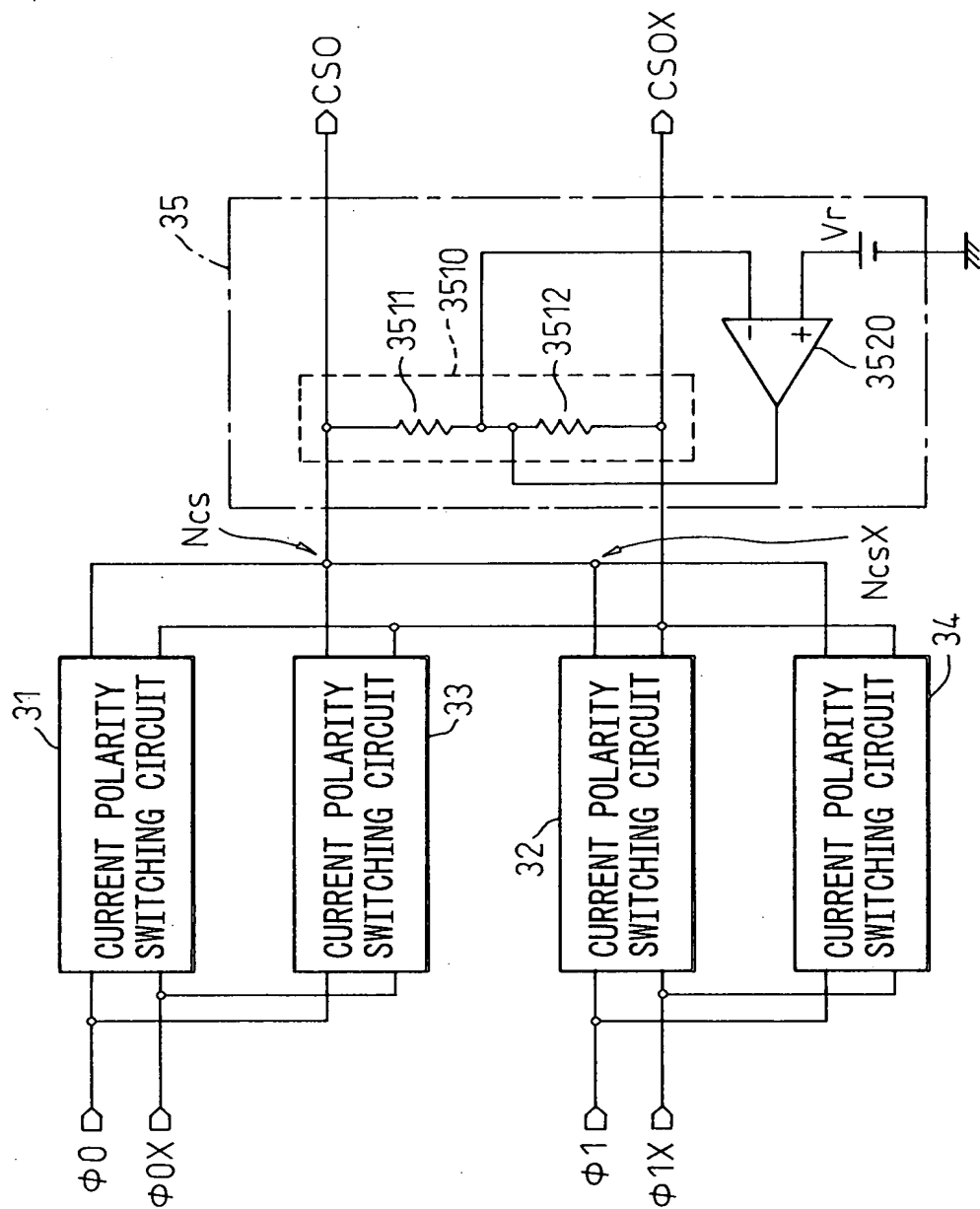


17/31

Fig.17

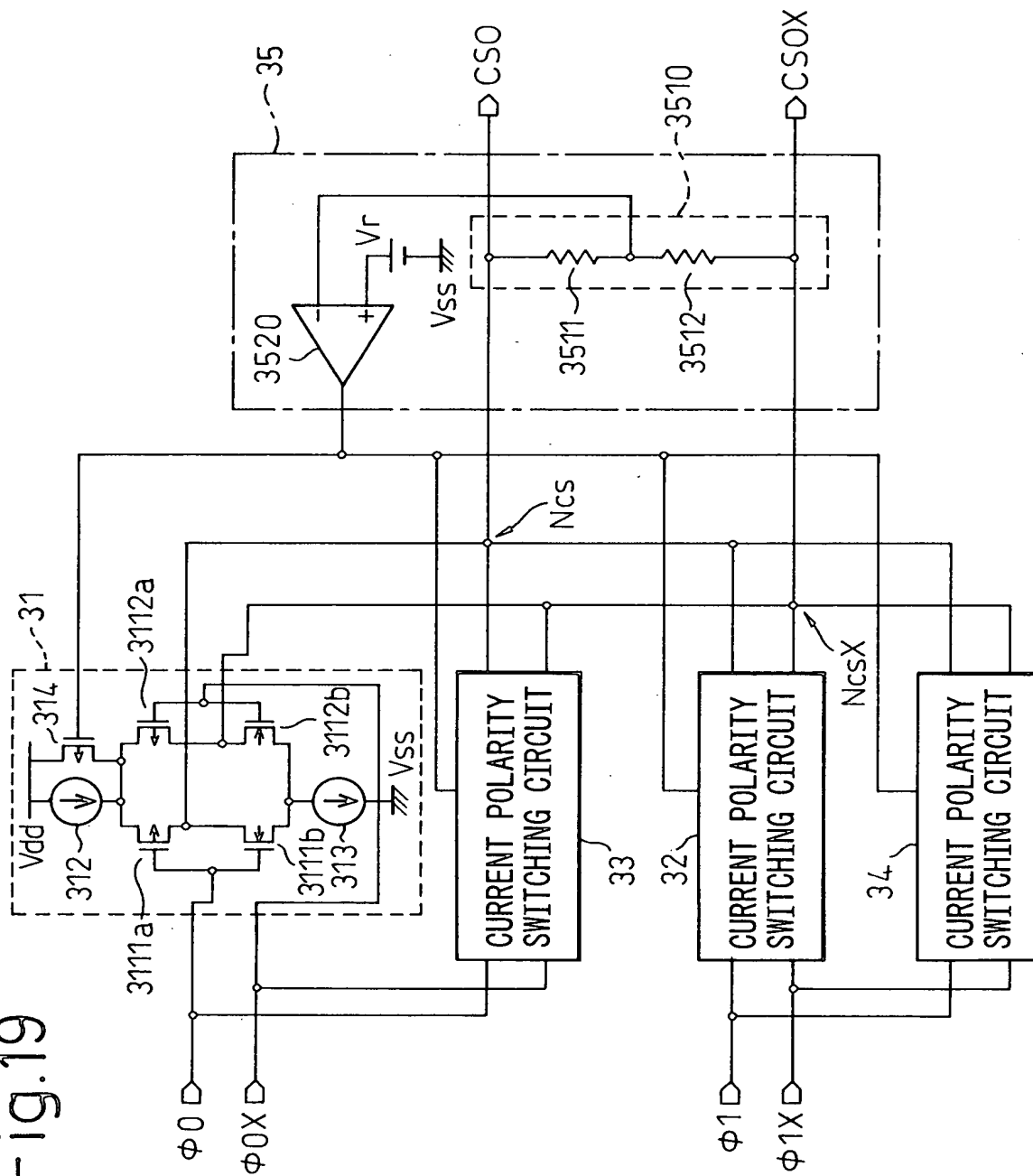


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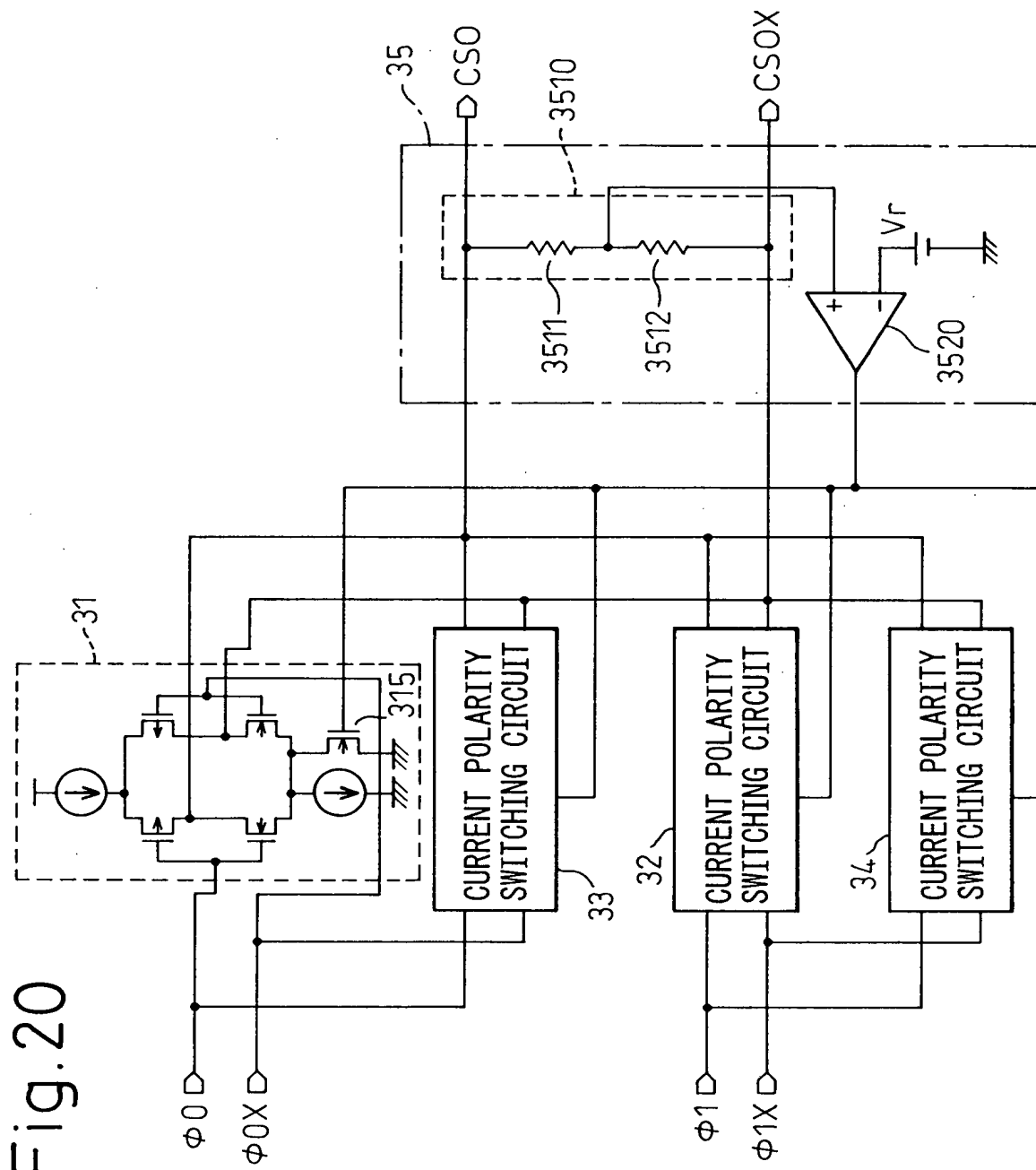


19/31

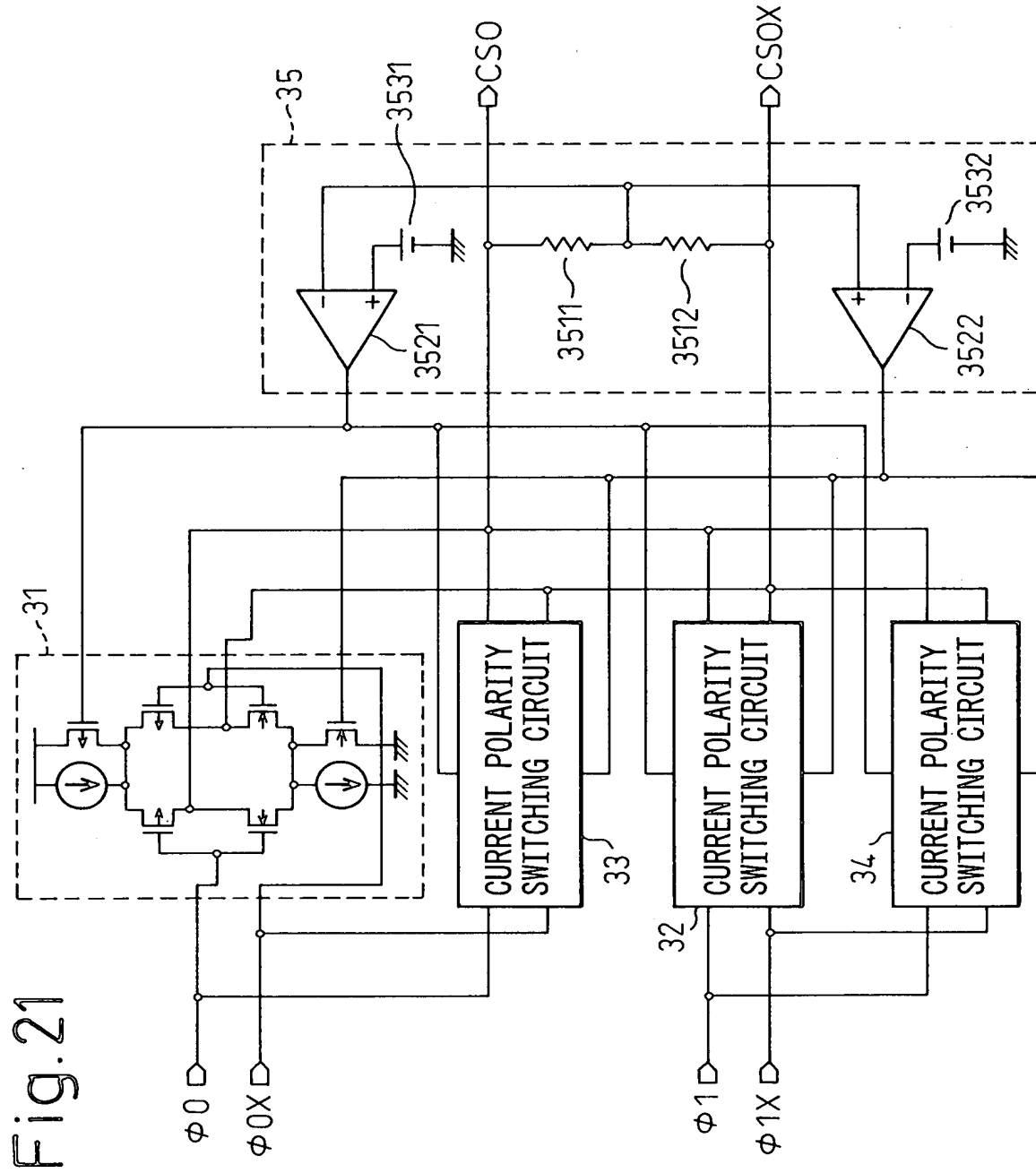
Fig.19



20/31

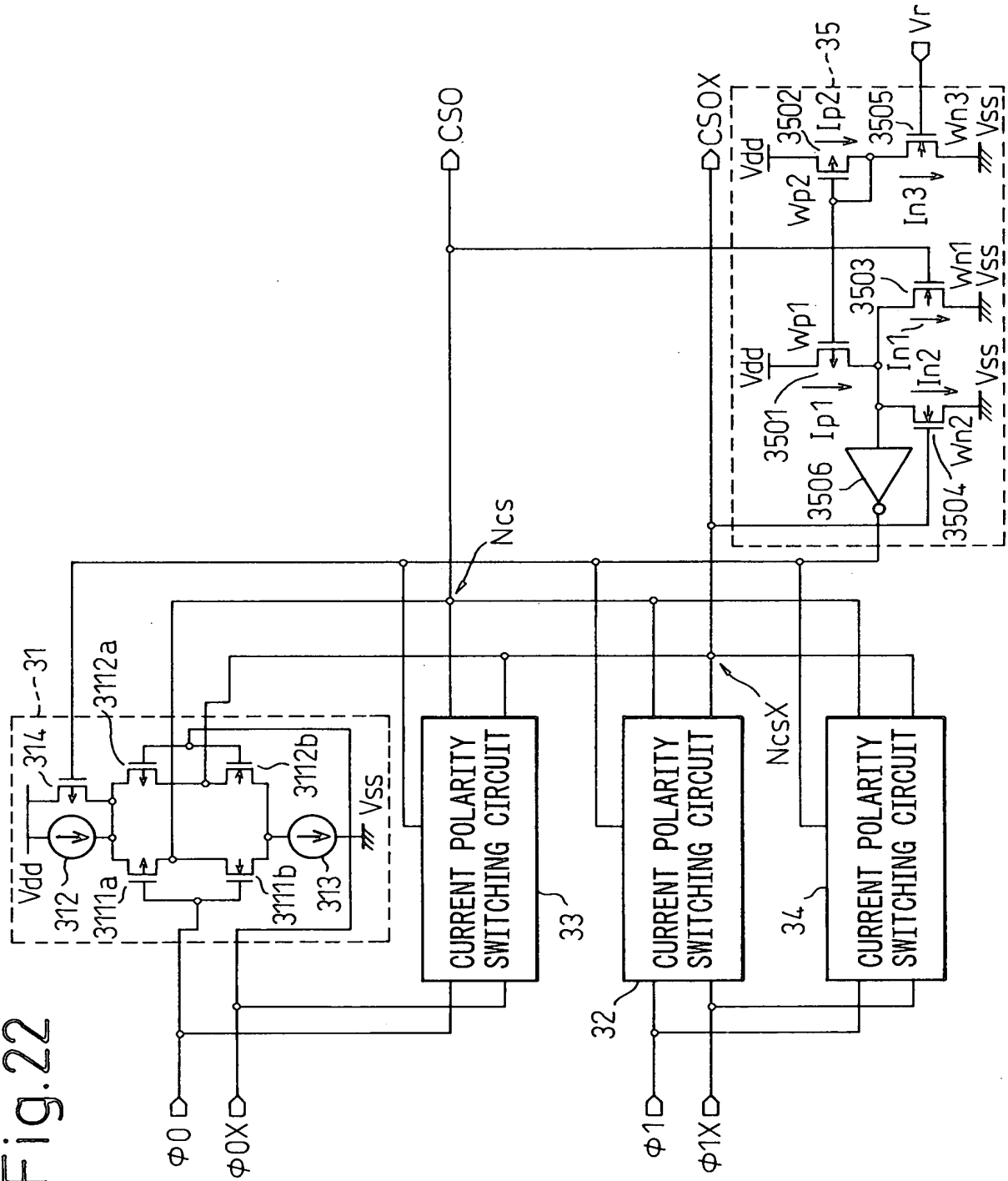


21/31



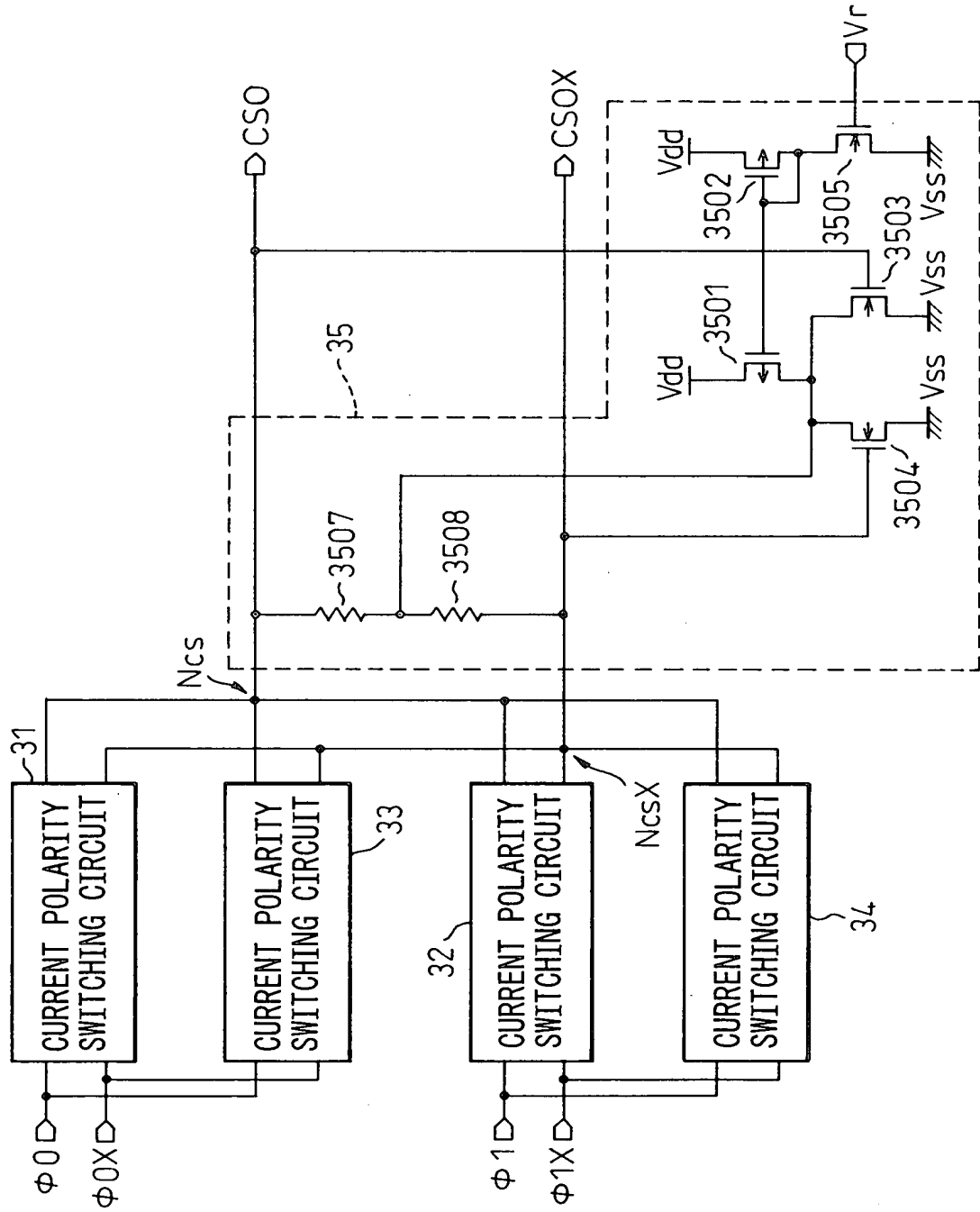
22/31

Fig.22



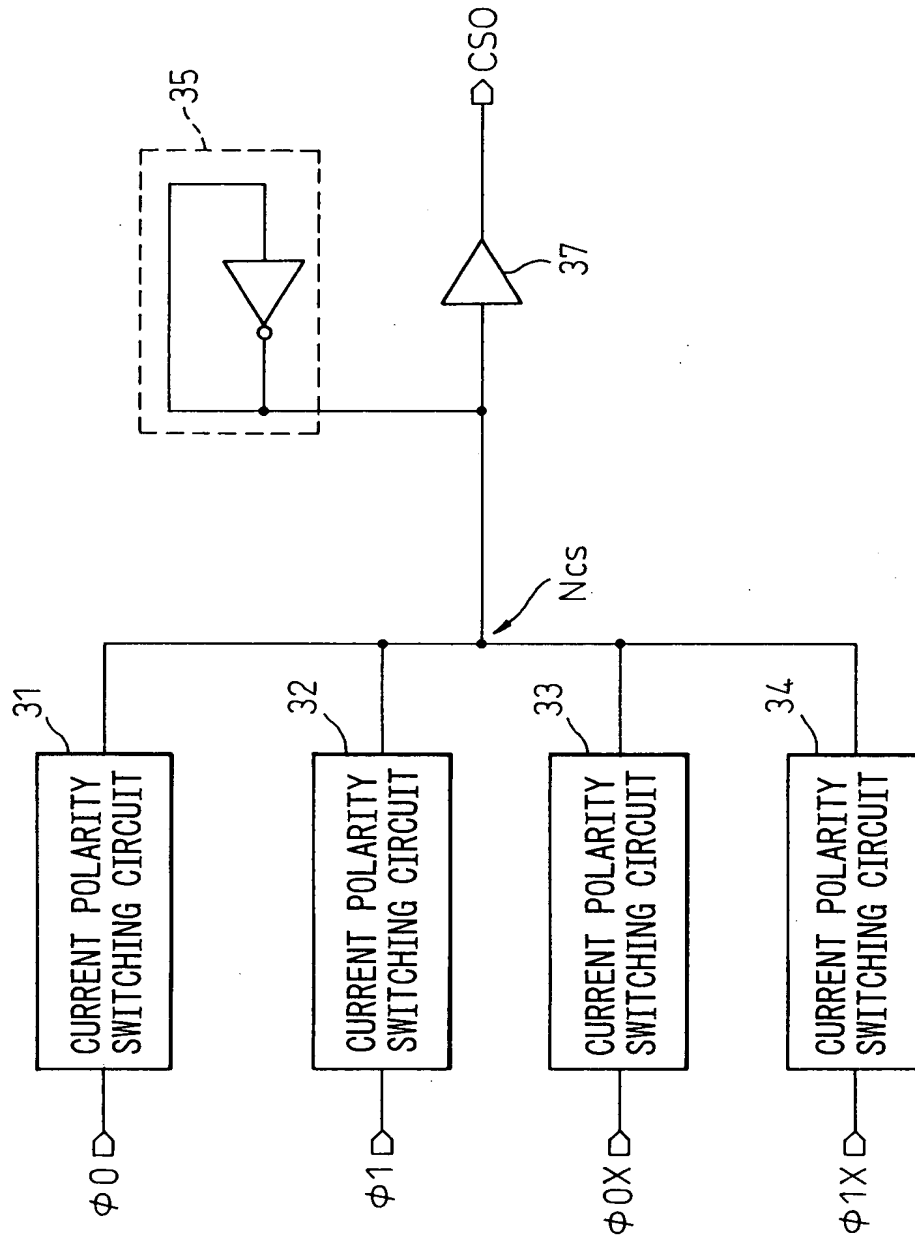
23/31

Fig.23



24/31

Fig. 24

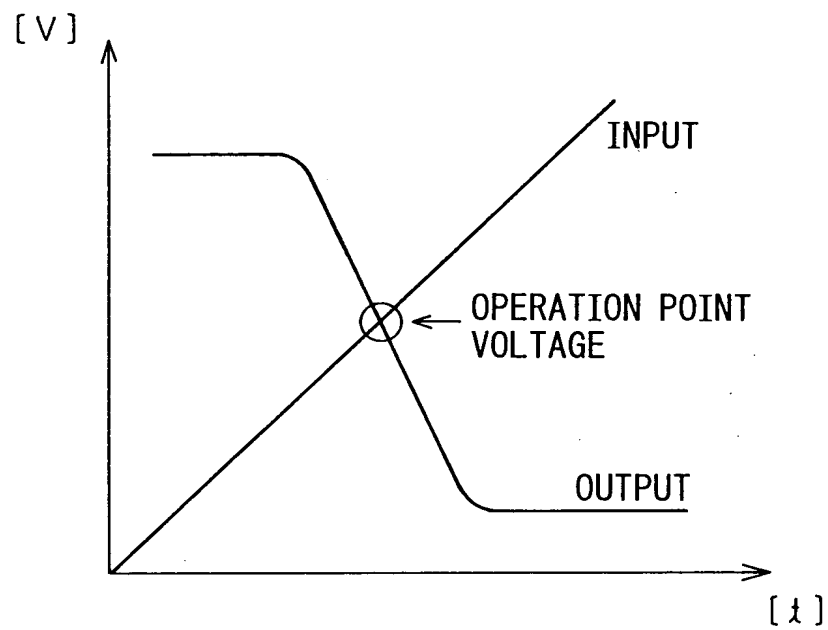




25/31

Fig.25

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26/31

Fig. 26

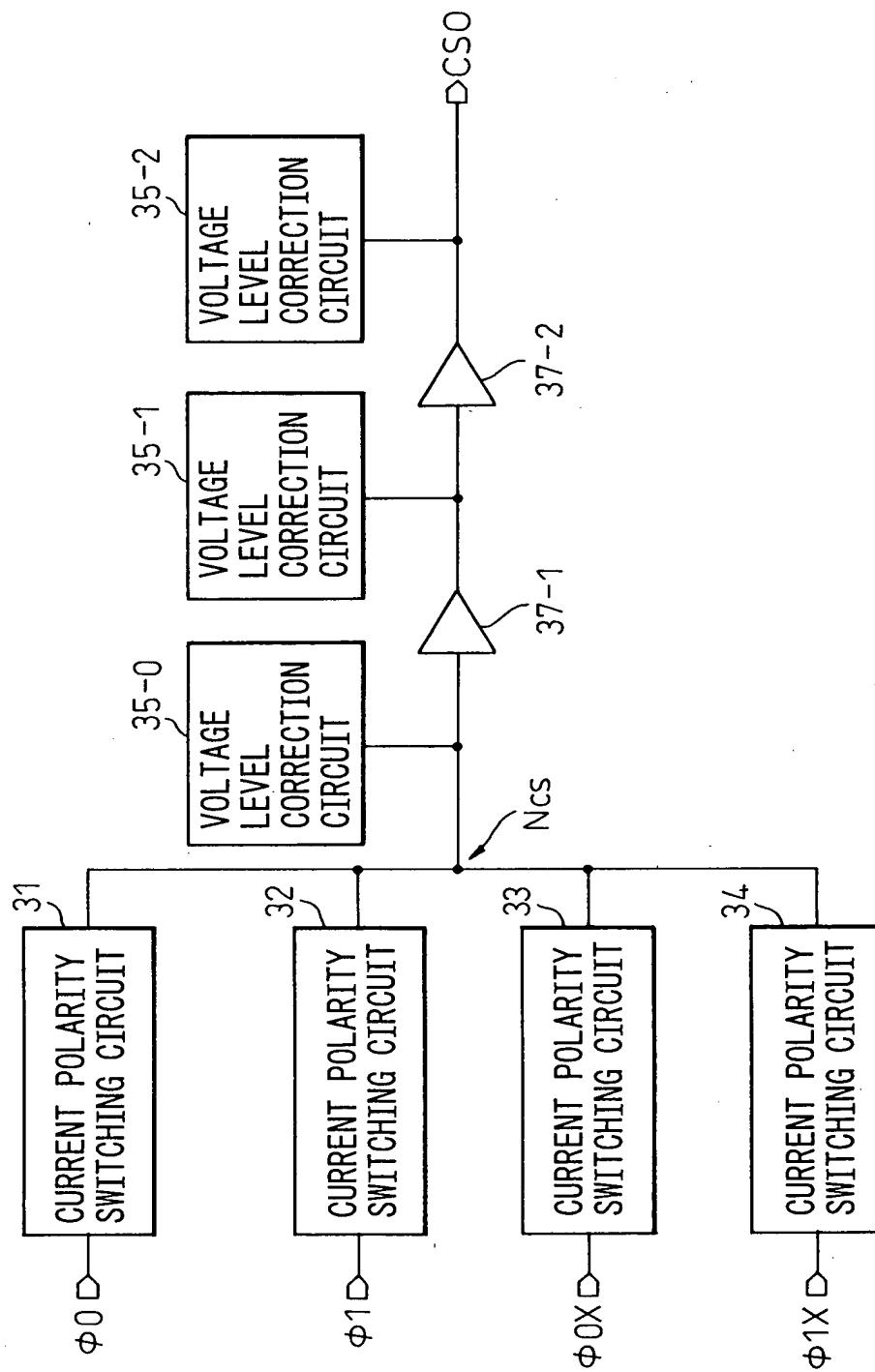




Fig. 28 A

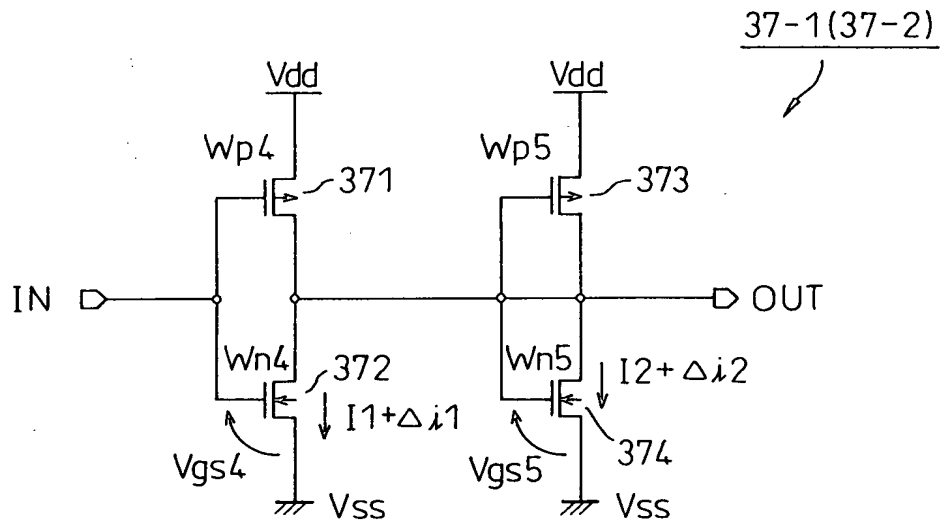


Fig. 28B

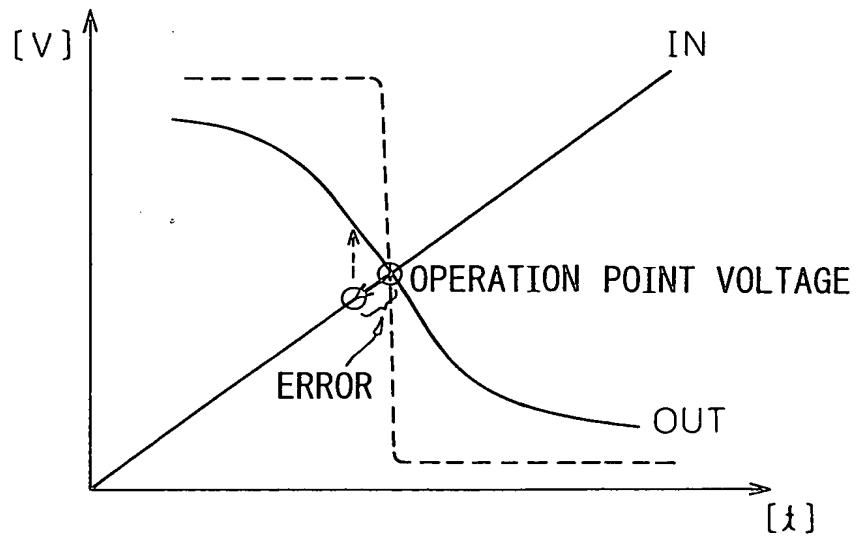
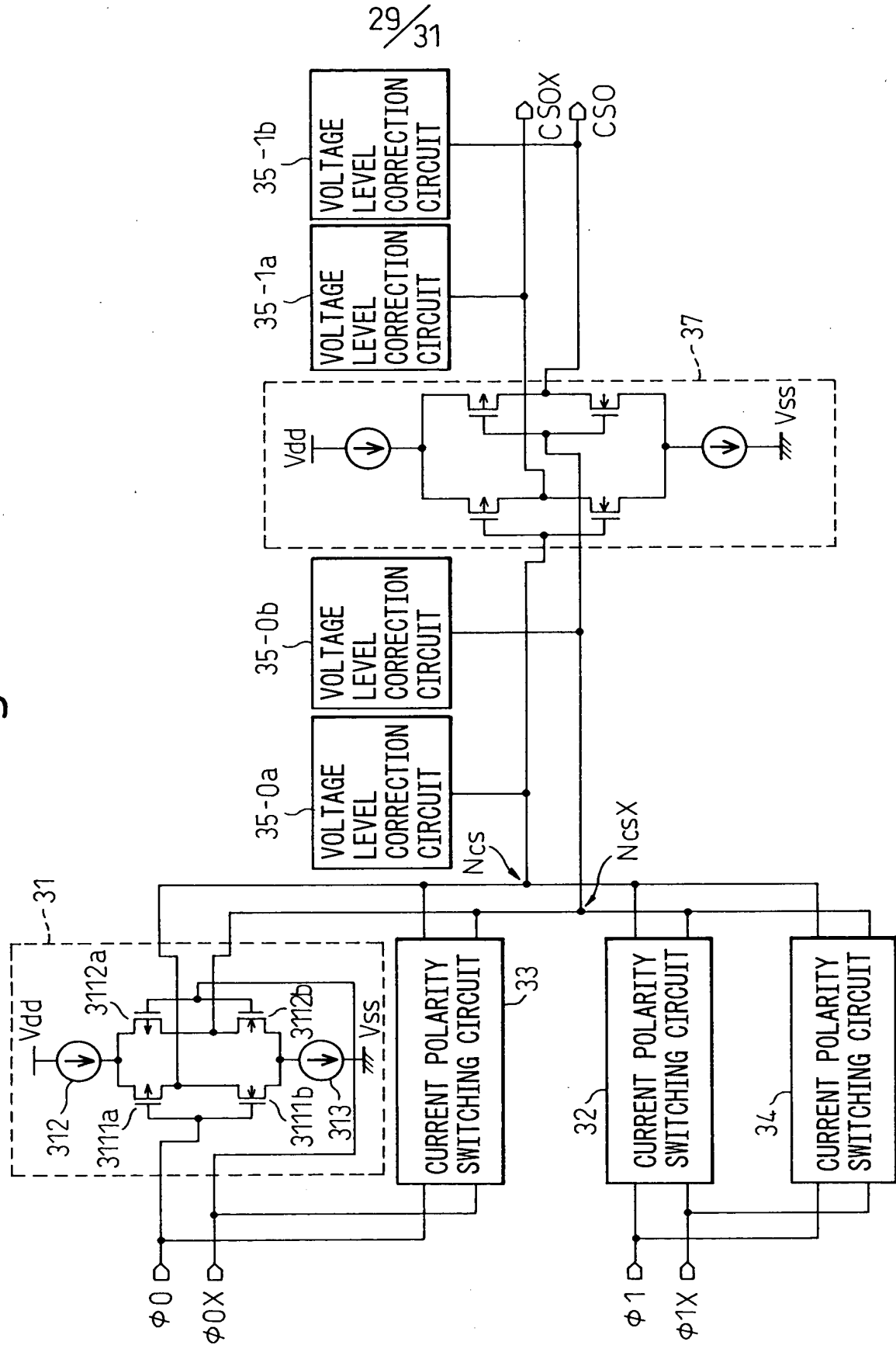
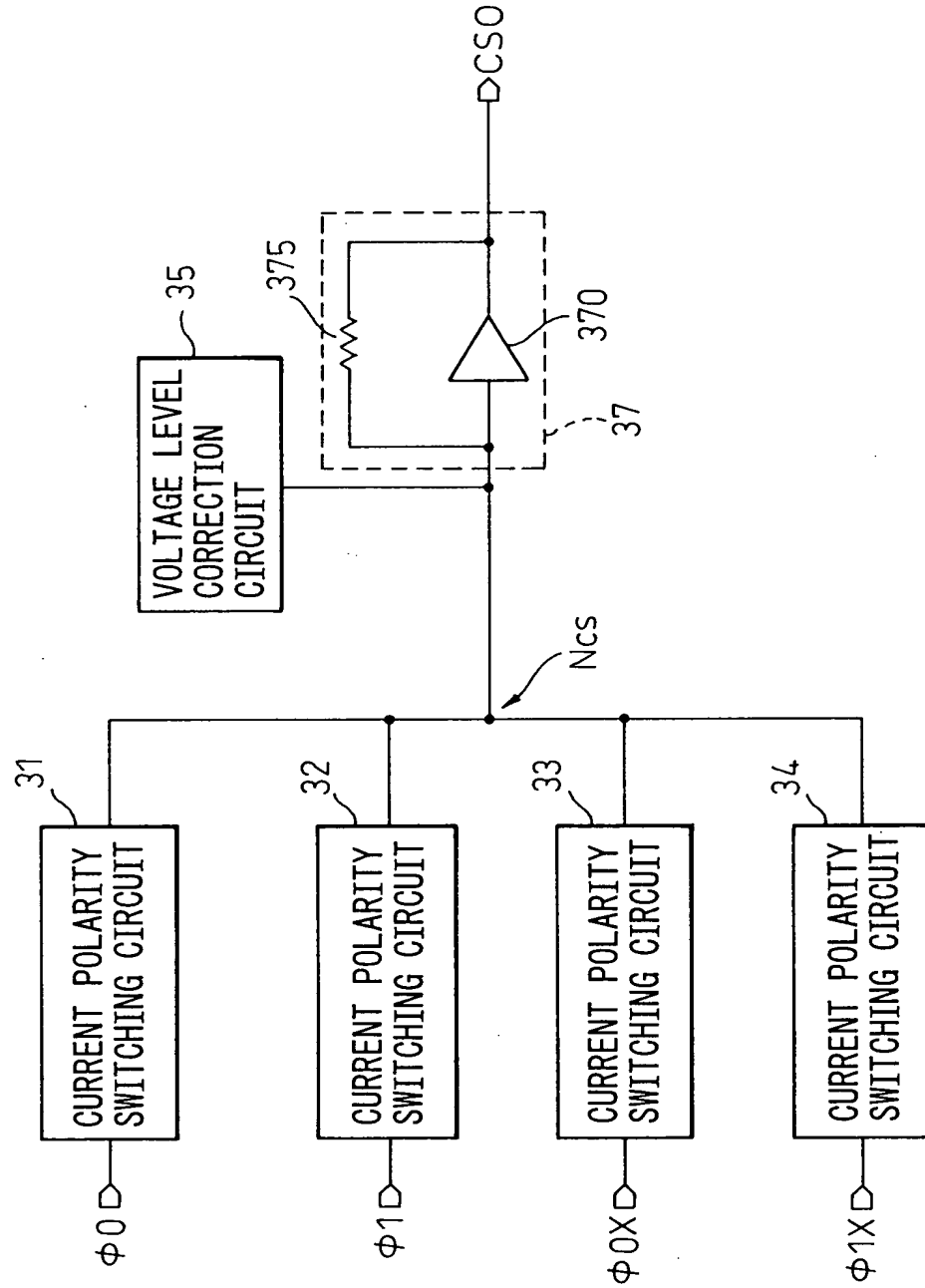


Fig.29



30/31

Fig.30



31/31

Fig.31

